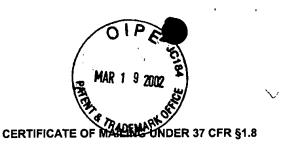
PTO/SB/21 (08-00) Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERGE
work Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. Under the 09/780.943 Application Number TRANSMITTAL 02/09/2001-Filing Date Timothy A.M. Chuter **FORM** First Named Inventor 3731 (to be used for all correspondence after initial filing) Group Art Unit M. Thaler Examiner Name Attorney Docket Number ENDOV-56584 Total Number of Pages in This Submission 5 **ENCLOSURES** (check all that apply) After Allowance Communication **Assignment Papers** Fee Transmittal Form (for an Application) to Group Appeal Communication to Board Fee Attached Drawing(s) of Appeals and Interferences Licensing-related Papers Appeal Communication to Group Amendment / Reply (Appeal Notice, Brief, Reply Brief) Petition After Final Proprietary Information Petition to Convert to a Affidavits/declaration(s) Provisional Application Status Letter Power of Attorney, Revocation Change of Correspondence Other Enclosure(s) (please **Extension of Time Request** identify below): Terminal Disclaimer Letter: Postcard **Express Abandonment Request** Request for Refund Information Disclosure Statement CD, Number of CD(s). Certified Copy of Priority Document(s) Remarks Response to Missing Parts/ Incomplete Application Response to Missing Parts PATENT TRADEMARK OFFICE under 37 CFR 1.52 or 1.53 SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT Firm John V. Hanley, FULWIDER PATTON LEE & UTECHT, LLP Individual name Signature 02/27/2002 Date **CERTIFICATE OF MAILING** I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on this date: 2/27/2002 John V. Hanley Typed or printed name

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on February 27, 2002.

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:	) Examiner:	M. Thaler
Timothy A.M. Chuter, MD	)	
	) Art Unit:	3731
SERIAL NO.: 09/780,943	)	
	) Docket No.	: ENDOV-56584
FILED: February 9, 2001	)	
	)	
TITLE: MODULAR GRAFTING SYSTEM	)	
AND METHOD	)	
	)	
DATE: February 27, 2002	)	

## <u>LETTER RE: FOREIGN PATENT IN FIRST SUPPLEMENTAL INFORMATION</u> <u>DISCLOSURE STATEMENT</u>

Commissioner For Patents Washington, D.C. 20231-9998

Dear Sirs:

This letter is in regards to the First Supplemental Information Disclosure Statement which was mailed on August 27, 2001. The Information Disclosure Statement listed a French patent, FR 2 748 197-A1. The referenced patent is in the French language. We recently recognized that we did not file a concise explanation, as required per 37 C.F.R. § 1.98(a)(3), nor an English language translation as required per 37 C.F.R. § 1.56(c).

Art Unit: 3731 Docket No.: ENDOV-56584

Serial No.: 09/780,943

At the time of filing the First Supplemental Information Disclosure Statement, no written English-language translation of this reference was within the possession, custody or control of, or readily available to any individual designated in 37 C.F.R. § 1.56(c). While performing a database search using the Dialog® system, an English-language version of the abstract for the referenced patent was discovered and is enclosed with this letter pursuant to 37 C.F.R. § 1.98(a)(3). Applicant therefore respectfully requests that the Examiner consider French patent document FR 2 748 197-A1.

Respectfully submitted,

FULWIDER PATTON LEE & UTECHT, LLP

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Registration No. 38,171

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Telephone: 310-824-5555

Facsimile: 310-824-9696

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  >>>'ALL' not allowed as format type
  ?T S3/9/all
  3/9/1
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  DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat®
  (c) 2001 EPO. All rts. reserv.
 13933293
 Basic Patent (No, Kind, Date): FR 2748197 A1 19971107 <No. of Patents: 001>
 PATENT FAMILY:
 FRANCE (FR)
   Patent (No, Kind, Date): FR 2748197 Al 19971107
     METHODE D'INTRODUCTION D'UN GUIDE-FIL MEDICAL ET DISPOSITIF
       D'IMPLANTATION D'UNE PROTHESE EN PARTICULIER VASCULAIRE; Surgical
       implant positioning device (French)
     Patent Assignee: BRAUN CELSA SA (FR)
     Author (Inventor): ANIDJAR SAMY; CHEVILLON GERARD; NADAL GUY
     Priority (No, Kind, Date): FR 965506 A 19960502
     Applic (No, Kind, Date): FR 965506 A
                                            19960502
     IPC: * A61F-002/04; A61F-002/06
     Derwent WPI Acc No: * G 98-044714; G 98-044714
     Language of Document: French;
 FRANCE (FR)
   Legal Status (No, Type, Date, Code, Text):
     FR 9605506
                     AN 19971107 FR AGA
                                                FIRST PUBLICATION OF
                               APPLICATION (DELIVRANCE (PREM. PUB. DEMANDE
                               DE BREVET))
                               FR 2748197 A1
                                               19971107
     FR 9605506
                     AN
                         19990305 FR ST
                                                LAPSED (CONSTATATION DE
                               DECHEANCES)
    FR 2748197
                     PN
                         19960502 FR AE
                                                APPLICATION DATE (DATE DE
                               LA DEMANDE)
                               FR 965506 A
                                              19960502
 3/9/2
            (Item 1 from file: 351)
DIALOG(R) File 351: Derwent WPI
(c) 2001 Derwent Info Ltd. All rts. reserv.
011627586
             **Image available**
WPI Acc No: 1998-044714/199805
XRPX Acc No: N98-035764
 Surgical implant positioning device - has tubular catheter with rod
 having smaller diameter than catheter which can slide to displace
 prosthesis
Patent Assignee: BRAUN CELSA SA B (BINT )
Inventor: ANIDJAR S; CHEVILLON G; NADAL G
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
              Kind
                     Date
                             Applicat No
                                            Kind
                                                   Date
                                                            Week
FR 2748197
              Al 19971107 FR 965506
                                                 19960502
                                             Α
                                                           199805 B
Priority Applications (No Type Date): FR 965506 A 19960502
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Patent Details: Patent No Kind Lan Pg Main IPC Filing Notes 19 A61F-002/04 FR 2748197 A1

Abstract (Basic): FR 2748197 A

The device has a tubular catheter (4,6) to be introduced into the anatomical conduit. A rod (1) has a first exterior maximum diameter which is less than that of the catheter to allow it to be introduced for the displacement of the prosthesis and its ejection from the catheter by axial sliding relative to the catheter.

The rod has at least one interior passage (ld) of a greater diameter of the guide wire (2) and it has a first maximum diameter section and a second section of smaller diameter.

ADVANTAGE - Eases insertion of catheters for treating aneurysms. Dwg.8/13

Title Terms: SURGICAL; IMPLANT; POSITION; DEVICE; TUBE; CATHETER; ROD; SMALLER; DIAMETER; CATHETER; CAN; SLIDE; DISPLACE; PROSTHESIS

Derwent Class: P32

International Patent Class (Main): A61F-002/04

International Patent Class (Additional): A61F-002/06

File Segment: EngPI